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  {
    "name": "Tatooine",
    "diameter": "10465 km",
    "star": "Tatoo I & Tatoo II",
    "distance": "43000 light years from galactic core",
    "image": "https://www.nasa.gov/sites/default/files/images/587837main_Kepler16_transit_art2_full.jpg",
    "moons": 3
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  {
    "name": "Pern",
    "diameter": "measurement is under dispute",
    "star": "Alpha Sagittarius (a.k.a. Rukbat)",
    "distance": "Varies - find a library",
    "image": "https://www.nasa.gov/centers/langley/images/content/698148main_Brains_904_2.jpg",
    "moons": 2
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    "name": "Saturn/Titan",
    "diameter": "5149.5 km",
    "star": "Sol",
    "distance": "1.4 billion km from Earth",
    "image": "https://solarsystem.nasa.gov/system/resources/detail_files/16278_PIA20016.jpg",
    "moons": 0
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    "name": "Mars",
    "diameter": "6779 km",
    "star": "Sol",
    "distance": "225 million km from Earth",
    "image": "https://mars.nasa.gov/system/resources/detail_files/7808_global-color-views-mars-PIA00407-full2.jpg",
    "moons": 2
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    "name": "K2-18b",
    "diameter": "34500 km",
    "star": "K2-18",
    "distance": "110 light years from Earth",
    "image": "https://www.nasa.gov/sites/default/files/thumbnails/image/heic1916a.jpg",
    "moons": "unknown"
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  {
    "name": "Jupiter/Europa",
    "diameter": "3,121.6 km",
    "star": "Sol",
    "distance": "628.3 million km from Earth",
    "image": "https://apod.nasa.gov/apod/image/1609/Europa_Galileo_960.jpg",
    "moons": 0
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